

L Number	Hits	Search Text	DB	Time stamp
1	11894	golf\$[ab]	USPAT; US-PGPUB	2003/12/30 12:58
2	83	cb adj "23"	USPAT; US-PGPUB	2003/12/30 12:59
3	73	cb adj "22"	USPAT; US-PGPUB	2003/12/30 12:59
4	92	br adj "40"	USPAT; US-PGPUB	2003/12/30 12:59
5	99	br adj "60"	USPAT; US-PGPUB	2003/12/30 12:59
6	40	golf\$[ab] and ((cb adj "23") or (cb adj "22") or (br adj "40"))	USPAT; US-PGPUB	2003/12/30 13:00
7	35	(golf\$[ab] and ((cb adj "23") or (cb adj "22") or (br adj "40")))) and (polyurethane\$ or urethane\$)	USPAT; US-PGPUB	2003/12/30 13:00
8	34	((golf\$[ab] and ((cb adj "23") or (cb adj "22") or (br adj "40")))) and (polyurethane\$ or urethane\$)) and (wound or winding\$)	USPAT;; US-PGPUB	2003/12/30 13:00

L Number	Hits	Search Text	DB	Time stamp
1	380	525/261	USPAT; US-PGPUB	2003/12/30 10:28
2	1631	((525/261) or (525/264) or (528/61) or (528/65)).CCLS.	USPAT; US-PGPUB	2003/12/30 10:29
3	27	((525/261) or (525/264) or (528/61) or (528/65)).CCLS.) and golf\$[ab]	USPAT; US-PGPUB	2003/12/30 10:36
6	57	resilience adj index	USPAT; US-PGPUB	2003/12/30 10:37
7	42	(resilience adj index) and golf\$[ab]	USPAT; US-PGPUB	2003/12/30 10:49
8	192	cb23 or cb22 or br60 or br40	USPAT; US-PGPUB	2003/12/30 10:49
9	41	1207g\$ or budene1207g\$	USPAT; US-PGPUB	2003/12/30 10:50
10	103	golf\$[ab] and ((cb23 or cb22 or br60 or br40) or (1207g\$ or budene1207g\$))	USPAT; US-PGPUB	2003/12/30 10:50
11	65	(golf\$[ab] and ((cb23 or cb22 or br60 or br40) or (1207g\$ or budene1207g\$))) not ((resilience adj index) and golf\$[ab])	USPAT; US-PGPUB	2003/12/30 10:51
12	20	((golf\$[ab] and ((cb23 or cb22 or br60 or br40) or (1207g\$ or budene1207g\$))) not ((resilience adj index) and golf\$[ab])) and prepolymer\$	USPAT; US-PGPUB	2003/12/30 10:55
13	45	((golf\$[ab] and ((cb23 or cb22 or br60 or br40) or (1207g\$ or budene1207g\$))) not ((resilience adj index) and golf\$[ab])) not (((golf\$[ab] and ((cb23 or cb22 or br60 or br40) or (1207g\$ or budene1207g\$))) not ((resilience adj index) and golf\$[ab])) and prepolymer\$)	USPAT; US-PGPUB	2003/12/30 10:55